

**AMENDMENTS TO THE CLAIMS**

1. (Original) A browser user interface, wherein a browser executes on a client system coupled to a server over a network and provides a browser user interface to server resources and wherein the browser includes functionality to request pages from servers over the network and to process received pages for presentation to a browser user, the browser user interface comprising:  
a graphical display for presenting presented portions of browser pages to the user;  
a user input device for accepting user input related to a page displayed in the browser;  
and  
storage for dynamic interface elements received by the browser in connection with received pages, wherein a dynamic interface element is able to be presented and modified in response to selected user input without requiring further interaction with a server.
2. (Currently Amended) The browser user interface of claim 1, wherein the dynamic interface elements include slide sheets, wherein a slide sheet opens using a sliding motion in an opening a direction on the display in response to the selected user input.
3. (Original) The browser user interface of claim 2, wherein a slide sheet includes a plurality of tabs each representing a subset of the browser user interface elements presented on the slide sheet and logic for switching among tabs in response to user input for presenting corresponding browser user interface elements without requiring further interaction with a server.
4. (Currently Amended) The browser user interface of claim 2, wherein a slide sheet includes [[a]] scroll user interface elements for scrolling user interface elements of the slide sheet within a display area smaller than the presentation of all user interface elements of the slide sheet.

5. (Original) The browser user interface of claim 2, further comprising the user interface elements for allowing the user to resize the slide sheet in one or more directions without requiring further interaction with the server.
6. (Original) The browser user interface of claim 2, wherein the slide sheet is semi-transparent.
7. (Original) The browser user interface of claim 2, wherein the slide sheet is associated with a topic specific page, wherein topics include news, sports, weather, commentary, commerce, music, movies, games or local information.
8. (Currently Amended) The browser user interface of claim 7, wherein the slide sheet is associated with a finance page and the slide sheet presents a ticker lookup interface.
9. (Currently Amended) The browser user interface of claim 1, the browser further comprising:  
logic to track user interface interactions with the dynamic interface elements; and  
logic for communicating ~~generating~~ messages to a server corresponding with the dynamic interface elements, wherein a message to the server indicates user interactions and wherein such interactions are effected independent of whether the server receives the message.
10. (Original) The browser user interface of claim 1, wherein pages with dynamic interface elements received from a server include substitute presentations for presentation by browsers that do not support dynamic interface elements.
11. (Currently Amended) The browser user interface of claim 1, wherein the dynamic interface elements include a menu bar, wherein the menu bar ~~is a user interface elements~~ for providing ~~navigation among~~ a selection hierarchy, ~~of selection stored as such that a~~ user can navigate within the menu bar without requiring further interaction with the server.

12. (Currently Amended) The browser user interface of claim 11, wherein the browser further comprises:  
logic to track user interface interactions with the menu bar; and  
logic for ~~communicating~~ generating messages to a server corresponding with the menu bar, wherein a message to the server indicates user interactions with the menu bar and wherein such interactions are effected independent of whether the server receives the message.
13. (Original) The browser user interface of claim 1, further comprising a cache for caching dynamic interface elements at the client.
14. (Currently Amended) A browser user interface, wherein a browser executes on a client system to present the browser user interface on a graphical display to a user of the client system and accept user input from the user, and wherein the browser includes functionality to request pages from servers over a network and to process received pages for presentation to the user, the browser user interface comprising:  
a page display, wherein elements of a received page are presented according to browser interpretation of data from the received page;  
a rotation display area comprising some or all of a display area used for that page display;  
storage for a plurality of rotation display items, a rotation display items storage comprising storage for a summary and a primary presentation for each rotation display item;  
logic for displaying, by the browser, primary presentations for less than all of the plurality of rotation display items in the rotation display area;  
logic for displaying, by the browser, summaries for items wherein the number of summaries is greater than the number of primary presentations presented at one time;  
logic for highlighting, among the summaries displayed, the ones of the summaries that correspond to the primary presentations displayed in the rotation display area; and

logic for rotating, the plurality of rotation that display items to display primary presentations for a different subsets of the rotation display items and for updating highlighting of summaries to correspond to the different subsets of rotation display items.

15. (Original) The browser user interface of claim 14, wherein the number of primary presentations presented at one time is one primary presentation.
16. (Original) The browser user interface of claim 14, wherein the number of summaries displayed are all of the summaries in the storage for rotation display items.
17. (Original) The browser user interface of claim 14, further comprising:  
logic to designate an order of presentation of the rotation display items;  
logic to modify the order of presentation based on user input such that a user indication of interest in a summary for one item results in the primary presentation for the item of interest being presented earlier in the order than if no user indication of interest was input.
18. (Original) The browser user interface of claim 14, wherein the logic for rotating includes logic for fading out a current primary presentation and fading in a next primary presentation.
19. (Original) The browser user interface of claim 14, wherein the logic for rotating includes logic for rotating out primary presentations at the differing times when multiple primary presentations are presented at any one time.
20. (Original) The browser user interface of claim 14, wherein the storage for the plurality of rotation display items is stored entirely within the client system.

21. (Original) The browser user interface of claim 14, wherein the highlighting is one or more of bolding, underlining, presenting in a distinct font, presenting in a distinct color, or animating.
22. (Original) The browser user interface of claim 14, further comprising:  
a transition indicator indicating an imminent transition from a current set of one or more primary presentations to a next set of one or more primary presentations; and  
logic to interrupt the imminent transition upon receipt of an interrupting user input,  
whereby the current set of one or more primary presentations remains presented.
23. (Original) The browser user interface of claim 14, wherein the rotation display area is associated with a topic specific page, wherein topics include news, sports, weather, commentary, commerce, music, movies, games or local information.
24. (Original) The browser user interface of claim 23, wherein the rotation display area is associated with a news page and the rotation display area displays news headlines has item the summaries and additional details related to the news headlines as the primary presentations.
25. (Original) The browser user interface of claim 24, wherein the news headlines presented as the primary presentations comprise one or more of text, image, audio or video presentations.
26. (Original) The browser user interface of claim 14, the browser further comprising:  
logic to track user interface interactions with the rotation display area; and  
logic for generating messages to a server corresponding with the rotation display area,  
wherein a message to the server indicates user interactions and wherein such interactions are effected independent of whether the server receives the message.

27. (Original) The browser user interface of claim 14, wherein pages with received from a server include substitute presentations for presentation by browsers that do not support a rotation display area.
28. (Currently Amended) A browser user interface, wherein a browser executes on a client system to present the browser user interface on a graphical display to a user of the client system and accept user input from the user, and wherein the browser includes functionality to request pages from servers over a network and to process received pages for presentation to the user, the browser user interface comprising:
  - storage for a plurality of layer datasets for a received page;
  - a page display layer, wherein elements of a main layer dataset of a received page are presented according to browser interpretation of data from the received page;
  - a tool layer having elements related to an activity;
  - logic to optionally display the tool layer over the page display layer; and
  - logic to accept input from the user related to the activity and remove ~~removing~~ the tool layer display when complete.
29. (Currently Amended) The browser user interface of claim 28, wherein the tool ~~two~~ layer is semi-transparent.
30. (Original) The browser user interface of claim 28, the browser further comprising:
  - logic to track user interface interactions with the tool layer; and
  - logic for generating messages to a server corresponding with the tool layer, wherein a message to the server indicates user interactions and wherein such interactions are effected independent of whether the server receives the message.
31. (Original) The browser user interface of claim 28, wherein pages with received from a server include substitute presentations for presentation by browsers that do not support multiple layers.

32. (Original) A browser user interface, wherein a browser executes on a client system to present the browser user interface on a graphical display to a user of the client system and accept user input from the user, and wherein the browser includes functionality to request pages from servers over a network and to process received pages for presentation to the user, the browser user interface comprising:  
storage, at the client system, for a plurality of page components, wherein a page received from a server is displayable as a collection of page components each having a display position;  
logic for accepting user input for modifying page component display positions; and  
logic for revising a page display according to user input for modifying page component display positions without requiring further interactions with the server.
33. (Original) The browser user interface of claim 32, further comprising logic for generating a message from the client system to the server representing modified page component display positions to allow subsequent presentations of pages from the server to be modified according to the modified page component display positions.
34. (Currently Amended) A method of user interaction with a browser user interface browser user interface, wherein a browser executes on a client system coupled to a server over a network and provides a browser user interface to server resources and wherein the browser includes functionality to request pages from servers over the network and to process received pages for presentation to a browser user, the browser user interface comprising:  
requesting a page, using the browser, from a target server;  
receiving the requested page at the client system from the target server, wherein the received requested page comprises a plurality of layers, where at least one of the plurality of layers is a page display layer and at least one of the plurality of layers other than the page display layer is an optional display layer comprising at least one dynamic interface element corresponding to possible user input;  
generating a user display corresponding to the received requested page;

displaying the user display and accepting user input corresponding to the user display of the received requested page;  
when a user input corresponding to a request for display of the optional display layer, performing the steps of:  
modifying the display to present the optional display layer comprising at least one dynamic interface element;  
~~when the optional display layer is presented,~~ accepting user input corresponding to the at least one dynamic interface element[[s]] of the optional display layer;  
~~storage for~~ recording the accepted user input; and  
taking an action corresponding to the recorded accepted user input, such that the dynamic interface element is able to be presented and modified in response to the user input without requiring further interaction with the target server.

35. (Original) The method of claim 34, wherein the plurality of layers comprises one or more of a slide sheet, a rotation display area, a tool layer with user inputs, and a menu bar.
36. (Original) The method of claim 34, wherein the plurality of layers is structured within the received requested page according to DHTML.
37. (Original) The method of claim 34, wherein modifying the display to present the optional display layer comprises semi-transparently overlaying the page display layer with the optional display layer.
38. (Original) The method of claim 34, further comprising a step of transmitting the recorded accepted user input asynchronously to the target server.



39. (Original) The method of claim 34, further comprising a step of transmitting the recorded accepted user input asynchronously to a recording server referenced in the received requested page.
40. (Original) The method of claim 34, wherein the optional display layer comprises at least one of a tool layer, an e-mail entry layer, a calendar entry layer, a photo review layer, a news layer, an instant messaging layer, and a voice chat layer.
41. (Original) The method of claim 34, wherein the dynamic interface elements include at least one of one or more button, one or more entry field or one or more form.